SPS 9/30/03

Substitute for Form 1449A/PTO (Modified) (use as many sheets as necessary)			Attorney Docket No.: 42390.P17511		Application Number: Not yet assigned	
			First Named Inventor:	Hong Jiang		
			Filing Date: Herewith 9/130/03			
		OTHER ART - NO PA	TENT LITERATURE DOCUM	IENTS		
Examiner Initials*	Cite No ¹	of the item (book, magazine, journa	TAL LETTERS), title of the article (when appropriate), title , serial, symposium, catalog, etc.), date, page(s), volume- sher, city and/or country where published			
AW		Adaptive Search Technique (PMV Department of Electrical and Elec	lexis M. Tourapis, Oscar C. Au, Ming L. Liou, "Predictive Motion Vector Field daptive Search Technique (PMVFAST) - Enhancing Block Based Motion Estimation", epartment of Electrical and Electronic Engineering, The Hong Kong University of cience and Technology, Clear Water Bay, Kowloon, Hong Kong, January 2001.			
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Examiner Signature		/Allen Wong/	i –	ate onsidered	02/05	5/2007

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Substitute for Form 1449/PTO Complete if Known **Application Number** 10/676,577 INFORMATION DISCLOSURE Filing Date 09/30/2003 STATEMENT BY APPLICANT First Named Inventor: Hong Jiang (use as many sheets as necessary) Art Unit 2613 **Examiner Name** Not yet assigned 42P17511 **Sheet** of 1 Attorney Docket Number NON PATENT LITERATURE DOCUMENTS T² Cite Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the Examiner No¹ Initials*: item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published ZHU, S, ET AL., "A New Diamond Search Algorithm For Fast Block-Matching Motion AW Estimation", IEEE Transactions On Image Processing, IEEE Inc., New York, US, vol. 9, no. 2, February 2000 (2000-02), pages 287-290, XP000912591, ISSN: 1057-7149 First Office Action for Chinese Application No. 200410078090.2, issued 07/07/2006, 12 AW pages, The Patent Office of the People's Republic of China International Preliminary Report on Patentability and Written Opinion of the International AW Searching Authority mailed April 13, 2006 for application no. PCT/US2004/032467, 9 pages.

Examiner /Allen Wong/ Signature	Date Considered	02/05/2007
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